

ABSTRACT

Cosmetic composition comprising an aqueous phase, said aqueous phase comprising at least one compound with an optical effect chosen especially from fillers, pigments, nacres, tensioning agents, matt-effect polymers and mixtures thereof, and a polymer comprising water-soluble units and units having in water a lower critical solution temperature LCST, the heat-induced demixing temperature in aqueous solution of said units with an LCST being from 5 to 40°C for a concentration by mass in water of from 1% to 25% of said units.

Use of these polymers to eliminate or reduce the tack and to maintain the staying power of a film or deposit obtained from a composition with an optical effect containing them.

The compositions with an optical effect according to the invention may be in the form of emulsions or dispersions and are essentially compositions for topical application and especially cosmetic or pharmaceutical compositions.